

In re Application of Brass et al.
Serial No.: 10/809,976

Listing of the Claims:

1. (currently amended) A system for handling phone services,
comprising:

a computing device without an attached audio input and output device, the
computing device having at least one standalone operating state and having a
telecommunications interface for coupling to a mobile phone network, the
telecommunications interface operable to receive data from the mobile phone
network including at least some audio data; and

a computer without a telecommunications interface for coupling to a mobile
phone network, the computer having a network interface for coupling with the
computing device to receive data from the mobile phone network via the
telecommunications interface at the computing device including at least some
audio data.

2. (original) The system of claim 1 further comprising an audio input
and output device external to the computing device, the audio input and output
device having a network interface for coupling with the computing device to receive
audio from the mobile phone network.

3. (original) The system of claim 1 wherein the network interface for
coupling with the computing device to receive data from the mobile phone network

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comprises a network interface for coupling with the computing device to send data to the mobile phone network.

4. (original) The system of claim 2 wherein the network interface for coupling with the computing device to receive audio from the mobile phone network comprises a network interface for coupling with the computing device to send audio to the mobile phone network.

5. (original) The system of claim 1 wherein the telecommunications interface for coupling to a mobile phone network comprises a telecommunications interface for coupling to a Global System for Mobile Communications network.

6. (original) The system of claim 1 wherein the telecommunications interface for coupling to a mobile phone network comprises a telecommunications interface for coupling to a Code Division Multiple Access network.

7. (original) The system of claim 1 wherein the telecommunications interface for coupling to a mobile phone network comprises a telecommunications interface for coupling to a General Packet Radio Services network.

8. (original) The system of claim 1 wherein the telecommunications interface for coupling to a mobile phone network comprises a telecommunications

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interface for coupling to a Global System for Mobile Communications Internet Protocol network.

9. (original) The system of claim 1 wherein the network interface for coupling with the computing device comprises a personal area network interface.

10. (original) The system of claim 1 wherein network interface for coupling with the computing device comprises a local area network interface.

11. (original) The system of claim 1 wherein the network interface for coupling with the computing device comprises a wide area network interface.

12. (original) The system of claim 2 wherein the audio input and output device external to the computing device comprises a headset.

13. (original) The system of claim 2 wherein the audio input and output device external to the computing device comprises a conference station.

14. (original) The system of claim 1 further comprising a display coupled to the computing device.

15. (original) The system of claim 14 wherein the display comprises a notification indicator.

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16. (original) The system of claim 15 wherein the notification indicator comprise a light.

17. (original) The system of claim 14 wherein the display uses at least one member of the set comprising visual, audible, and tactile representations.

18. (original) The system of claim 1 further comprising a button coupled to the computing device for providing input to operating the computing device.

19. (original) The system of claim 18 wherein the button comprises an application button dedicated for operating a particular application.

20. (original) The system of claim 1 further comprising an authentication interface operably coupling an authentication host to the computing device.

21. (original) The system of claim 20 wherein the authentication interface comprises USB connectivity and smart card functionality for the computing device to operate as a readerless smart card.

22. (currently amended) A system for handling phone services, comprising:

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a computing device without an attached audio input and output device, the computing device having at least one standalone operating state and having a telecommunications interface for coupling to a mobile phone network, the telecommunications interface operable to receive data from the mobile phone network including at least some audio; and

an audio input and output device external to the computing device, the audio input and output device having a network interface for coupling with the computing device to receive audio from the mobile phone network via the telecommunications interface at the computing device.

23. (original) The system of claim 22 wherein the network interface for coupling with the computing device to receive audio from the mobile phone network comprises a network interface for coupling with the computing device to send audio to the mobile phone network.

24. (original) The system of claim 22 wherein the telecommunications interface for coupling to a mobile phone network comprises a telecommunications interface for coupling to a Global System for Mobile Communications network.

25. (original) The system of claim 22 wherein the telecommunications interface for coupling to a mobile phone network comprises a telecommunications interface for coupling to a Code Division Multiple Access network.

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26. (original) The system of claim 22 wherein the telecommunications interface for coupling to a mobile phone network comprises a telecommunications interface for coupling to a General Packet Radio Services network.

27. (original) The system of claim 22 wherein the telecommunications interface for coupling to a mobile phone network comprises a telecommunications interface for coupling to a Global System for Mobile Communications Internet Protocol network.

28. (original) The system of claim 22 wherein the network interface for coupling with the computing device comprises a personal area network interface.

29. (original) The system of claim 22 wherein network interface for coupling with the computing device comprises a local area network interface.

30. (original) The system of claim 22 wherein the network interface for coupling with the computing device comprises a wide area network interface.

31. (original) The system of claim 22 wherein the audio input and output device external to the computing device comprises a headset.

32. (original) The system of claim 22 wherein the audio input and output device external to the computing device comprises a conference station.

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33. (original) The system of claim 22 further comprising a display coupled to the computing device.

34. (original) The system of claim 33 wherein the display comprises a notification indicator.

35. (original) The system of claim 34 wherein the notification indicator comprise a light.

36. (original) The system of claim 33 wherein the display uses at least one member of the set comprising visual, audible, and tactile representations.

37. (original) The system of claim 22 further comprising a button coupled to the computing device for providing input to operating the computing device.

38. (original) The system of claim 22 wherein the button comprises an application button dedicated for operating a particular application.

39. (original) A system for handling phone services, comprising:
means for coupling a computing device without an attached audio input and output device to a mobile phone network and operable to receive data from the mobile phone network including at least some audio data; and

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means for coupling an audio input and output device to the computing device for receiving audio from the mobile phone network at the computing device including at least some audio data.

40. (original) The system of claim 39 further comprising means for coupling the computing device to a computer without a telecommunications interface for receiving data from the mobile phone network.